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APPLICATION NO.	F	LING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/944,939		08/31/2001	Tammie Dang	SVL920010042US1/2168P 2261 EXAMINER		
29141	7590	07/29/2004				
SAWYER L	AW GR	OUP LLP		TO, BAOC	QUOC N	
P O BOX 514 PALO ALTO		4303		ART UNIT PAPER NUMBER		
1112011210	, ,			2172		

DATE MAILED: 07/29/2004

Please find below and/or attached an Office communication concerning this application or proceeding.



	Application No.	Applicant(s)						
Advisory Action	09/944,939	DANG ET AL.	*					
Advisory Addion	Examiner	Art Unit						
	Baoquoc N To	2172						
The MAILING DATE of this communication appe	ars on the cover sheet with the o	orrespondence add	ress ,					
THE REPLY FILED 14 May 2000 FAILS TO PLACE THE Therefore, further action by the applicant is required to a final rejection under 37 CFR 1.113 may only be either: (1) condition for allowance; (2) a timely filed Notice of Appeal Examination (RCE) in compliance with 37 CFR 1.114.	oid abandonment of this applica a timely filed amendment whicl	ation. A proper reply n places the applica	y to a tion in					
PERIOD FOR RE	EPLY [check either a) or b)]							
 a)	Advisory Action, or (2) the date set forth ater than SIX MONTHS from the mailing	g date of the final rejection	on.					
Extensions of time may be obtained under 37 CFR 1.136(a). The fee have been filed is the date for purposes of determining the period of fee under 37 CFR 1.17(a) is calculated from: (1) the expiration date of (2) as set forth in (b) above, if checked. Any reply received by the Office timely filed, may reduce any earned patent term adjustment. See 37 C	of extension and the corresponding amon the shortened statutory period for reply the later than three months after the mail	unt of the fee. The approriginally set in the final	opriate extension Office action; or					
1. A Notice of Appeal was filed on Appellant's Brief must be filed within the period set forth in 37 CFR 1.192(a), or any extension thereof (37 CFR 1.191(d)), to avoid dismissal of the appeal.								
2. The proposed amendment(s) will not be entered be	ecause:							
(a) They raise new issues that would require further	er consideration and/or search (see NOTE below);						
(b) they raise the issue of new matter (see Note b	elow);							
(c) they are not deemed to place the application in issues for appeal; and/or	n better form for appeal by mate	rially reducing or sir	nplifying the					
(d) they present additional claims without canceli	ng a corresponding number of fi	nally rejected claims	s.					
NOTE:								
3. Applicant's reply has overcome the following reject	ion(s):							
4. Newly proposed or amended claim(s) would canceling the non-allowable claim(s).	be allowable if submitted in a se	eparate, timely filed	amendment					
 5. ☐ The a) ☐ affidavit, b) ☐ exhibit, or c) ☐ requestion in condition for allowance be application in condition for allowance be affidavit or exhibit will NOT be considered becaraised by the Examiner in the final rejection. 	ecause: <u>See Continuation Sheet</u> .		•					
7. For purposes of Appeal, the proposed amendment(s) a) will-not-be entered or b) will-be-entered and an explanation of how the new or amended claims would be rejected is provided below or appended.								
The status of the claim(s) is (or will be) as follows:								
Claim(s) allowed:								
Claim(s) objected to:								
Claim(s) rejected: 1-20.								
Claim(s) withdrawn from consideration:			á					
8. The drawing correction filed on is a) appr	oved or b) disapproved by t	he Examiner.	$\int \int \int d^2x d^2x$					
9. Note the attached Information Disclosure Statemer 10. Other:	nt(s)(PTO-1449) Paper No(s)	- All	XW					
ALFORD KINDRED PRIMARY EXAMINER								

Continuation of 5. does NOT place the application in condition for allowance because: The applicant argues "applicant fails to see anything in the Jasuja reference that teaches or suggests the ability to provide attributes of a declared cursor in a standard SQL statement and/or the ability to process the standard SQL statement to include the attributes in the declared cursor." The examiner has addressed these issues before with the col. 8, lines 54-67. In addition, col. 8, lines 42-53, Abuja also states, the attributes of the bind variable for a query are said to be associated with the cursor created to execute that query, as well as being associated with the instantiation object created for that cursor. It is clear that the attributes in the SQL are associated with the attributes, which created the cursor in order to execute the query. The applicant also argues "Applicants respectfully submit that even the pseudo SQL statements or pseudo PL/SQL statements of Table 3 of Jasuja for cursor creation offer no teaching or suggestion of dynamic changing of attributes of a declared cursor through an option provided in a standard SQL statement, as recited in independent claims 1, 8 and 15." The examiner respectfully disagrees with the above argument, because "dynamic changing of attributes of a declared cursor" is not what is being claimed and as same as dependent claims 2, 3, 9, 10 16 and 17.